

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8805

SESSION NUMBER: 5

DATE OF SESSION: 880414

DATE OF REPORT: 880415

START: 1037

END: 1116

METHODOLOGY: SRV

VIEWER IDENTIFIER: 018

1. (S/NF/SK) MISSION: Determine the nature and scope of an event(s) of singular importance and interest to the US. Prior to describing the event and its significance, access and describe the military forces, diplomatic activities, and sociological factors of the society (ies) involved in the event.

2. (S/NF/SK) VIEWER TASKING: View the event designated by coordinates 681001/ 187811. Provide sketches in support of the viewing.

3. (S/NF/SK) COMMENTS: No physical inclemencies noted. The viewer reported problems working through an AOL Drive of the Kennedy assassination.

HANDLE VIA SKEET CHANNEL  
SPECIAL ACCESS REQU

- The boxy moving object  
is as good a place to  
start as any.  
- AOL was acknowledged  
- Continue to view  
the event.

UNITED STATES GOVERNMENT

# memorandum

DATE: 14 April, 1988

REPLY TO  
ATTN OF: DT-S

SUBJECT: SESSION SUMMARY (C/SS)

SG1J TO: DT-S (ATTN: [REDACTED])

1. (S-SS) Statistics:	Viewer:	018
	Session date:	11 APR 88
	Start time:	1037
	End time:	1116
	Mode of operation:	SOLO

2. (S-SS) Cueing:

- a. 6-digit encrypted coordinates.
- b. View and describe the target event.

3. (S-SS) Results:

a. The area around the event seems to be flat, with the actual event taking place on what appears to be a sloping area of ground. There were perceptions of tall buildings in the vicinity, and a large crowd of people. There was a passageway through the crowd which seemed to be somehow "Y" shaped (see drawing, bottom of page 3 of transcript and figure 1, attached).

b. At the time of the event, there seems to be some "boxy" object which is moving from the level portion of the area down onto the slope (see sketch, top of page 3 of transcript, and figure 2, attached).

c. The session was aborted due to a tremendously strong AOL drive of "Kennedy assisination" which would not go away, even after repeated breaks were taken.